Gene, 120 (1992) 329–333
Elsevier

AUTHOR INDEX VOLUME 120 (1992)

Abramov, V.M., see Smirnov, O.Y. 120 (1992) 27
Agarwal, A., see Agarwal, M.L. 120 (1992) 151
Agarwal, M.L., Aldrich, J., Agarwal, A. and Cullis, C.A., The flax ribosomal RNA-encoding genes are arranged in tandem at a single locus interspersed by 'non-rDNA' sequences 120 (1992) 151
Aldrich, J., see Agarwal, M.L. 120 (1992) 151
Allen, M.L., see Metz, A.M. 120 (1992) 315
Amsden, A.B., Penhoet, E.E. and Tolan, D.R., A rabbit *AldA* pseudogene derived from a partially spliced primary aldolase A transcript 120 (1992) 323
Appel, F., see Gloor, S. 120 (1992) 307
Arthur, M., Molinas, C. and Courvalin, P., Sequence of the *vanY* gene required for production of a vancomycin-inducible D,D-carboxypeptidase in *Enterococcus faecium* BM4147 120 (1992) 111
Ashworth, A., see Kubota, H. 120 (1992) 207

Bachmann, L., Müller, E., Cariou, M.L. and Sperlich, D., Cloning and characterization of *KM190*, a specific satellite DNA family of *Drosophila kitumensis* and *D. microlabis* 120 (1992) 267
Bateman, E., see Liu, F. 120 (1992) 143
Beatty, J.T., see Zilsel, J. 120 (1992) 89
Bensaadi, N., see Mouchès, C. 120 (1992) 183
Berg, D.E., see Neuwald, A.F. 120 (1992) 1
Bey, F., see Silva Pereira, I. 120 (1992) 235
Bianchi, M., see Le Guen, L. 120 (1992) 249
Blaiseau, P.-L. and Lafay, J.-F., Primary structure of a chitinase-encoding gene (*chi1*) from the filamentous fungus *Aphanocladium album*: similarity to bacterial chitinases 120 (1992) 243
Bowman, B., see Sista, H. 120 (1992) 115
Brenner, S., see Maruyama, I.N. 120 (1992) 135
Browning, K.S., see Metz, A.M. 120 (1992) 313
Browning, K.S., see Metz, A.M. 120 (1992) 315
Byrnes, L. and Gannon, F., Sequence analysis of a second cDNA encoding Atlantic salmon (*Salmo salar*) serum albumin 120 (1992) 319

Cariou, M.L., see Bachmann, L. 120 (1992) 267
Cedergren, R., see Cousineau, B. 120 (1992) 33
Cerpa, C., see Cousineau, B. 120 (1992) 33
Chang, W.-t., see Liu, C.-C. 120 (1992) 99
Chauhan, S.S. and Gottesman, M.M., Construction of a new universal vector for insertional mutagenesis by homologous recombination 120 (1992) 281
Chavrier, P., see Dupree, P. 120 (1992) 325
Chinnadurai, G., see Subramanian, T. 120 (1992) 287
Chou, H.-C., see Liu, C.-C. 120 (1992) 99
Cooke, G.M., see Horlick, R.A. 120 (1992) 291
Courvalin, P., see Arthur, M. 120 (1992) 111
Cousineau, B., Cerpa, C., Lefebvre, J. and Cedergren, R., The sequence of the gene encoding elongation factor Tu from *Chlamydia trachomatis* compared with those of other organisms 120 (1992) 33
Coux, O., see Silva Pereira, I. 120 (1992) 235
Cullis, C.A., see Agarwal, M.L. 120 (1992) 151
Cunningham, M., see Mazzarella, R.A. 120 (1992) 217

Delbos, R., see Ravelonandro, M. 120 (1992) 167
del Castillo Agudo, L., Nieto Soria, A. and Sentandreu, R., Differential expression of the invertase-encoding *SUC* genes in *Saccharomyces cerevisiae* 120 (1992) 59
Denamur, E., see Sayada, C. 120 (1992) 129
Denesyuk, A.I., see Smirnov, O.Y. 120 (1992) 27
Dri, A.-M., Moreau, P.L. and Rouvière-Yaniv, J., Role of the histone-like proteins OsmZ and HU in homologous recombination 120 (1992) 11
Dunez, J., see Ravelonandro, M. 120 (1992) 167

Dupree, P., Olkkonen, V.M. and Chavrier, P., Sequence of a canine cDNA clone encoding a Ran/TC4 GTP-binding protein 120 (1992) 325

Eeckhout, Y., see Hammani, K. 120 (1992) 321
Elion, J., see Sayada, C. 120 (1992) 129
Essen, L.O., see Gloor, S. 120 (1992) 307

Fellinger, W., Redl, B. and Stöffler, G., Sequence of the complete *osp* operon encoding two major outer membrane proteins of a European *Borrelia burgdorferi* isolate (B29) 120 (1992) 127
Ferretti, J.J., see Tao, L. 120 (1992) 105
Fincher, G.B., see Xu, P. 120 (1992) 157

Gamel, P.H. and Piot, J.-C., Characterization and properties of a novel plasmid vector for *Bacillus thuringiensis* displaying compatibility with host plasmids 120 (1992) 17
Gannon, F., see Byrnes, L. 120 (1992) 319
Gaskins, C.J., Smith, J.F., Ogilvie, M.K. and Hanas, J.S., Comparison of the sequence and structure of transcription factor IIIA from *Bufo americanus* and *Rana pipiens* 120 (1992) 197
Gloor, S., Nasse, K., Essen, L.O. and Appel, F., Production and secretion in CHO cells of the extracellular domain of AMOG/β2, a type-II membrane protein 120 (1992) 307
Goetinck, S.D., see Gruber, H. 120 (1992) 75
Gold, P., see Mazzarella, R.A. 120 (1992) 217
Gottesman, M.M., see Chauhan, S.S. 120 (1992) 281
Green, M., see Mazzarella, R.A. 120 (1992) 217
Gruber, H., Goetinck, S.D., Kirk, D.L. and Schmitt, R., The nitrate reductase-encoding gene of *Volvox carteri*: map location, sequence and induction kinetics 120 (1992) 75

Halford, N.G., see Le Guen, L. 120 (1992) 249
Hammani, K., Henriet, P. and Eeckhout, Y., Cloning and sequencing of a cDNA encoding mouse stromelysin 1 120 (1992) 321
Hanas, J.S., see Gaskins, C.J. 120 (1992) 197
Hansson, L., see Waldenström, M. 120 (1992) 175
Hayashi, K., see Yoshida, N. 120 (1992) 255
Henriet, P., see Hammani, K. 120 (1992) 321
Hohmann, S. and Thevelein, J.M., The cell division cycle gene *CDC60* encodes cytosolic leucyl-tRNA synthetase in *Saccharomyces cerevisiae* 120 (1992) 43
Honda, M., Kaneko, S., Unoura, M., Kobayashi, K. and Murakami, S., Sequence comparisons for a hepatitis C virus genome RNA isolated from a patient with liver cirrhosis 120 (1992) 319
Hong, Y. and Schartl, M., Structure of the rainbow trout metallothionein *A* gene 120 (1992) 277
Horlick, R.A., Stack, S.L. and Cooke, G.M., Cloning, expression and tissue distribution of the gene encoding rat fibroblast growth factor receptor subtype 4 120 (1992) 291
Hsu, C.L., see Larimer, F.W. 120 (1992) 51
Hughes, D., see Johanson, U. 120 (1992) 93

Johanson, U. and Hughes, D., Comparison of the complete sequence of the *str* operon in *Salmonella typhimurium* and *Escherichia coli* 120 (1992) 93

Kanamoto, R., see Su, Y. 120 (1992) 301
Kanda, H., see Yoshioka, K. 120 (1992) 191
Kaneko, S., see Honda, M. 120 (1992) 319
Kim, D.W., see Sugano, S. 120 (1992) 227
Kirk, D.L., see Gruber, H. 120 (1992) 75
Kobayashi, K., see Honda, M. 120 (1992) 319
Kondo, S., see Yoshioka, K. 120 (1992) 191
Kramer, C., see Punt, P.J. 120 (1992) 67
Kreis, M., see Le Guen, L. 120 (1992) 249
Kubota, H., Willison, K., Ashworth, A., Nozaki, M., Miyamoto, H., Yamamoto, H., Matsushiro, A. and Morita, T., Structure and expression of the gene encoding mouse *t*-complex polypeptide (*Tcp-1*) 120 (1992) 207
Kuyvenhoven, A., see Punt, P.J. 120 (1992) 67

Lafay, J.-F., see Blaiseau, P.-L. 120 (1992) 243
Larimer, F.W., Hsu, C.L., Maupin, M.K. and Stevens, A., Characterization of the *XRN1* gene encoding a 5′→3′ exoribonuclease: sequence data and analysis of disparate protein and mRNA levels of gene-disrupted yeast cells 120 (1992) 51
LeBlanc, D.J., see Tao, L. 120 (1992) 105
Lee, J. and Weissman, S.M., Construction of lambda gt103, a derivative of phage lambda gt10 that has unique *Eco*RI, *Not*I, *Sac*I and *Spe*I sites and retains positive selection for recombinants 120 (1992) 85
Lefebvre, J., see Cousineau, B. 120 (1992) 33

Leger, R.J.S., Staples, R.C. and Roberts, D.W., Cloning and regulatory analysis of starvation-stress gene, *ssgA*, encoding a hydrophobin-like protein from the entomopathogenic fungus, *Metarhizium anisopliae* 120 (1992) 119

Le Guen, L., Thomas, M., Bianchi, M., Halford, N.G. and Kreis, M., Structure and expression of a gene from *Arabidopsis thaliana* encoding a protein related to SNF1 protein kinase 120 (1992) 249

Liu, C.-C., Wang, H.-R., Chou, H.-C., Chang, W.-t. and Tu, J., Analysis of the genes and gene products of *Xanthomonas* transposable elements IS*Xc5* and IS*Xc4* 120 (1992) 99

Liu, F. and Bateman, E., *Acanthamoeba castellanii* RNA polymerase II transcription in vitro: accurate initiation at the adenovirus major late promoter 120 (1992) 143

Ma, P.H., see Zilsel, J. 120 (1992) 89

Marquardt, B. and Stabel, S., Sequence of a rat cDNA encoding the ERK1-MAP kinase 120 (1992) 297

Maruyama, I.N. and Brenner, S., A selective λphage cloning vector with automatic excision of the insert in a plasmid 120 (1992) 135

Matsushiro, A., see Kubota, H. 120 (1992) 207

Maupin, M.K., see Larimer, F.W. 120 (1992) 51

Mazzarella, R.A., Gold, P., Cunningham, M. and Green, M., Determination of the sequence of an expressible cDNA clone encoding ERp60/calregulin by the use of a novel nested set method 120 (1992) 217

McK. Bird, D., Sequence comparison of the *Caenorhabditis elegans dpy-13* and *col-34* genes, and their deduced collagen products 120 (1992) 261

Metz, A.M., Timmer, R.T., Allen, M.L. and Browning, K.S., Sequence of a cDNA encoding the α-subunit of wheat translation elongation factor 1 120 (1992) 315

Metz, A.M., Timmer, R.T. and Browning, K.S., Sequences for two cDNAs encoding *Arabidopsis thaliana* eukaryotic protein synthesis initiation factor 4A 120 (1992) 313

Miyake, T., see Yoshioka, K. 120 (1992) 191

Miyamoto, H., see Kubota, H. 120 (1992) 207

Mizushima-Sugano, J., see Sugano, S. 120 (1992) 227

Molinas, C., see Arthur, M. 120 (1992) 111

Monsion, M., see Ravelonandro, M. 120 (1992) 167

Moreau, P.L., see Dri, A.-M. 120 (1992) 11

Morita, T., see Kubota, H. 120 (1992) 207

Mouchès, C., Bensaadi, N. and Salvado, J.-C., Characterization of a *LINE* retroposon dispersed in the genome of three non-sibling *Aedes* mosquito species 120 (1992) 183

Müller, E., see Bachmann, L. 120 (1992) 267

Murakami, S., see Honda, M. 120 (1992) 319

Nakamura, K., see Yoshida, N. 120 (1992) 255

Nasse, K., see Gloor, S. 120 (1992) 307

Neuwald, A.F., Berg, D.E. and Stauffer, G.V., Mutational analysis of the *Escherichia coli serB* promoter region reveals transcriptional linkage to a downstream gene 120 (1992) 1

Nieto Soria, A., see del Castillo Agudo, L. 120 (1992) 59

Nozaki, M., see Kubota, H. 120 (1992) 207

Ogawa, H., see Su, Y. 120 (1992) 301

Ogilvie, M.K., see Gaskins, C.J. 120 (1992) 197

Olivares, J., see Soto, M.J. 120 (1992) 125

Olkkonen, V.M., see Dupree, P. 120 (1992) 325

Pena, S.D.J., First South-North Human Genome Conference — *Caxambu, Brazil, 12–15 May 1992* 120 (1992) 327

Penhoet, E.E., see Amsden, A.B. 120 (1992) 323

Phillips, S.C., see Watkins, N.J. 120 (1992) 271

Piot, J.-C., see Gamel, P.H. 120 (1992) 17

Pitot, H.C., see Su, Y. 120 (1992) 301

Pouwels, P.H., see Punt, P.J. 120 (1992) 67

Punt, P.J., Kramer, C., Kuyvenhoven, A., Pouwels, P.H. and van den Hondel, C.A.M.J.J., An upstream activating sequence from the *Aspergillus nidulans gpdA* gene 120 (1992) 67

Ravelonandro, M., Monsion, M., Teycheney, P.Y., Delbos, R. and Dunez, J., Construction of a chimeric viral gene expressing plum pox virus coat protein 120 (1992) 167

Redl, B., see Fellinger, W. 120 (1992) 127

Roberts, D.W., see Leger, R.J.S. 120 (1992) 119

Rouvière-Yaniv, J., see Dri, A.-M. 120 (1992) 11

Sakaki, Y., see Yoshioka, K. 120 (1992) 191

Salvado, J.-C., see Mouchès, C. 120 (1992) 183

Sayada, C., Denamur, E. and Elion, J., Complete sequence of the major outer membrane protein-encoding gene of *Chlamydia trachomatis* serovar Da — 120 (1992) 129
Schartl, M., see Hong, Y. — 120 (1992) 277
Schenström, K., see Waldenström, M. — 120 (1992) 175
Scherrer, K., see Silva Pereira, I. — 120 (1992) 235
Schmitt, R., see Gruber, H. — 120 (1992) 75
Sentandreu, R., see del Castillo Agudo, L. — 120 (1992) 59
Shiba, T., see Yoshioka, K. — 120 (1992) 191
Silva Pereira, I., Bey, F., Coux, O. and Scherrer, K., Two mRNAs exist for the *Hs PROS-30* gene encoding a component of human prosomes — 120 (1992) 235
Sista, H. and Bowman, B., Characterization of the *ilv-2* gene from *Neurospora crassa* encoding α-keto-β-hydroxylacyl reductoisomerase — 120 (1992) 115
Smirnov, O.Y., Denesyuk, A.I., Zakharov, M.V., Abramov, V.M. and Zav'yalov, V.P., Protein V, a novel type-II IgG receptor from *Streptococcus* sp.: sequence, homologies and putative Fc-binding site — 120 (1992) 27
Smith, J.F., see Gaskins, C.J. — 120 (1992) 197
Sollerbrant, K., see Waldenström, M. — 120 (1992) 175
Soto, M.J., Zorzano, A., Olivares, J. and Toro, N., Sequence of IS*Rm4* from *Rhizobium meliloti* strain GR4 — 120 (1992) 125
Sperlich, D., see Bachmann, L. — 120 (1992) 267
Stabel, S., see Marquardt, B. — 120 (1992) 297
Stack, S.L., see Horlick, R.A. — 120 (1992) 291
Staples, R.C., see Leger, R.J.S. — 120 (1992) 119
Stauffer, G.V., see Neuwald, A.F. — 120 (1992) 1
Stevens, A., see Larimer, F.W. — 120 (1992) 51
Stöffler, G., see Fellinger, W. — 120 (1992) 127
Subramanian, T. and Chinnadurai, G., A high-level expression vector for human cells — 120 (1992) 287
Sugano, S., Kim, D.W., Yu, Y.-s., Mizushima-Sugano, J., Yoshitomo, K., Watanabe, S., Suzuki, F. and Yamaguchi, N., Use of an epitope-tagged cDNA library to isolate cDNAs encoding proteins with nuclear localization potential — 120 (1992) 227
Su, Y., Kanamoto, R., Ogawa, H. and Pitot, H.C., Regulatory elements for the tissue-specific expression of the rat serine dehydratase-encoding gene — 120 (1992) 301
Suzuki, F., see Sugano, S. — 120 (1992) 227

Takamatsu, N., see Yoshioka, K. — 120 (1992) 191
Tao, L., LeBlanc, D.J. and Ferretti, J.J., Novel streptococcal-integration shuttle vectors for gene cloning and inactivation — 120 (1992) 105
Teycheney, P.Y., see Ravelonandro, M. — 120 (1992) 167
Thevelein, J.M., see Hohmann, S. — 120 (1992) 43
Thomas, M., see Le Guen, L. — 120 (1992) 249
Timmer, R.T., see Metz, A.M. — 120 (1992) 313
Timmer, R.T., see Metz, A.M. — 120 (1992) 315
Togashi, S., see Yoshioka, K. — 120 (1992) 191
Tolan, D.R., see Amsden, A.B. — 120 (1992) 323
Toro, N., see Soto, M.J. — 120 (1992) 125
Tu, J., see Liu, C.-C. — 120 (1992) 99
Turner, P.C., see Watkins, N.J. — 120 (1992) 271

Unoura, M., see Honda, M. — 120 (1992) 319

van den Hondel, C.A.M.J.J., see Punt, P.J. — 120 (1992) 67

Waldenström, M., Schenström, K., Sollerbrant, K. and Hansson, L., Replication of bovine papillomavirus vectors in murine cells — 120 (1992) 175
Wang, H.-R., see Liu, C.-C. — 120 (1992) 99
Wang, J., see Xu, P. — 120 (1992) 157
Watanabe, S., see Sugano, S. — 120 (1992) 227
Watkins, N.J., Phillips, S.C. and Turner, P.C., The *Xenopus* U7 snRNA-encoding gene has an unusually compact structure — 120 (1992) 271
Weissman, S.M., see Lee, J. — 120 (1992) 85
Willison, K., see Kubota, H. — 120 (1992) 207

Xu, P., Wang, J. and Fincher, G.B., Evolution and differential expression of the (1→3)-β-glucan endohydrolase-encoding gene family in barley, *Hordeum vulgare* — 120 (1992) 157

Yamaguchi, N., see Sugano, S. — 120 (1992) 227
Yamamoto, H., see Kubota, H. — 120 (1992) 207
Yoshida, N., Hayashi, K. and Nakamura, K., A nuclear gene encoding β-amylase of sweet potato — 120 (1992) 255

Yoshioka, K., Kanda, H., Takamatsu, N., Togashi, S., Kondo, S., Miyake, T., Sakaki, Y. and Shiba, T., Efficient amplification of *Drosophila simulans copia* directed by high-level reverse transcriptase activity associated with *copia* virus-like particles 120 (1992) 191
Yoshitomo, K., see Sugano, S. 120 (1992) 227
Yu, Y.-s., see Sugano, S. 120 (1992) 227

Zakharov, M.V., see Smirnov, O.Y. 120 (1992) 27
Zav'yalov, V.P., see Smirnov, O.Y. 120 (1992) 27
Zilsel, J., Ma, P.H. and Beatty, J.T., Derivation of a mathematical expression useful for the construction of complete genomic libraries 120 (1992) 89
Zorzano, A., see Soto, M.J. 120 (1992) 125